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2	IS&R	474	(375/362).CCLS.	USPAT	2004/01/20 09:34	
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6	IS&R	149	(375/331).CCLS.	USPAT	2004/01/20 09:35	
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10	BRS	2	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/334).CCLS.)	USPAT; EPO; DERWENT	2004/01/23 07:51	
11	BRS	33	Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3 and CPM	USPAT; EPO; DERWENT	2004/01/20 09:38	
12	BRS	3	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/331).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:45	
13	BRS	3	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/330).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:46	
14	BRS	6	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/329).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:48	
15	BRS	8	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/316).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:50	
16	IS&R	394	(375/326).CCLS.	USPAT	2004/01/23 07:51	
17	BRS	14	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/326).CCLS.)	USPAT; EPO; DERWENT	2004/01/23 07:52	
18	BRS	3061	(QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:15	
19	BRS	82	((QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)) same demodulat$3 same ((error neear3 magnitude) or (magnitude near3 generat$3) or (magnitude near3 detect$3) or (magnitude near3 calculat$3) or (magnitude near3 estimat$3))	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:19	
20	BRS	738	demodulat$3 same odd same even	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:20	

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21	BRS	40	((QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)) and (demodulat$3 same odd same even)	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:20	
22	BRS	2	(((QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)) same demodulat$3 same ((error neear3 magnitude) or (magnitude near3 generat$3) or (magnitude near3 detect$3) or (magnitude near3 calculat$3) or (magnitude near3 estimat$3))) and (demodulat$3 same odd same even)	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:31	

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LUI
First Name = GEE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
60305935	Not Issued	159	07/16/2001	SYSTEM AND METHOD FOR POLARIZATION MODUALTION-BASED OPTICAL COMMUNICATIONS	LUI, GEE
09956392	6476739	150	09/18/2001	METHOD AND PROCESSING SYSTEM FOR ESTIMATING LIKELIHOOD RATIOS FOR INPUT SYMBOL VALUES	LUI, GEE L.
09696525	Not Issued	030	10/23/2000	DATA AIDED SYMBOL TIMING TRACKING SYSTEM FOR PRECODED CONTINUOUS PHASE MODULATED SIGNALS	LUI, GEE L.
09694650	Not Issued	041	10/24/2000	DATA AIDED CARRIER PHASE TRACKING SYSTEM FOR PRECODED CONTINUOUS PHASE MODULATED SIGNALS	LUI, GEE L.
09390966	Not Issued	071	09/07/1999	GAUSSIAN MINIMUM SHIFT KEYING (GMSK) PRECODING COMMUNICATION METHOD	LUI , GEE L.
09312729	6449304	150	05/14/1999	METHOD OF DETERMINING THE CARRIER REFERENCE PHASE OF COHERENT DEMODULATION OF FREQUENCY HOPPED CONTINUOUS PHASE MODULATED SIGNALS WITH SYNCH WORDS ARBITRARILY LOCATED WITHIN THE HOP	LUI , GEE L.

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Inventor Search Completed: No Records to Display.

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Application Number Information

Application Number: **09/694650**
Assignments

Filing Date: **10/24/2000**

Effective Date: **10/24/2000**

Application Received: **10/24/2000**

Patent Number:

Issue Date: **00/00/0000**

Date of Abandonment: **00/00/0000**

Attorney Docket Number: **D-388**

Status: **41 /NON FINAL ACTION MAILED**

Confirmation Number: **1584**

Examiner Number: **73502 / DEPPE, BETSY**

Group Art Unit: **2634**

Class/Subclass:
375/354.000

Lost Case: **NO**

Interference Number:

Unmatched Petition: **NO**

L&R Code: Secrecy Code:**1**

Third Level Review: **NO**

Waiting for Response
Desc.
Mail Non Final

Secrecy Order: **NO**

Status Date: **12/12/2003**

Oral Hearing: **NO**

Title of Invention: **DATA AIDED CARRIER PHASE TRACKING SYSTEM FOR PRECODED CONTINUOUS PHASE MODULATED SIGNALS**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
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